SENNHEISER

USB BTD 300

Instruction Manual
Notice d'emploi
Manual de instrucciones
Manual de utilização
Bedienungsanleitung
Istruzioni per l'uso
Gebruiksaanwijzing

Important safety information

- Please read this instruction manual carefully and completely before using the device.
- Make this instruction manual easily accessible to all users at all times. Always include this instruction manual when passing the device on to third parties.
- Always keep the device dry and do not expose it to extreme temperatures.

Safety instructions for Bluetooth devices

- The radio waves of a **Bluetooth®** device can impair the operation of electronic and medical devices.
- Do not use the device in medical facilities, trains and aircraft, and close to automatic doors, automatic fire alarms or other automatically controlled devices.
- Keep this device at least 20 cm from pacemakers. Radio waves can impair the operation of pacemakers.

Intended use

Intended use of the device includes:

- having read this instruction manual, especially the chapter "Important safety information" on page 1,
- using the device within the operating conditions and limitations described in this instruction manual.

"Improper use" means using the device other than as described in this instruction manual, or under operating conditions which differ from those described herein.

BTD 300 USB

If your audio source, PC or mobile phone does not support wireless **Bluetooth** technology, you can use the BTD 300 USB adapter. The BTD 300 USB allows you to extend the functionality of your devices by adding **Bluetooth** capability.

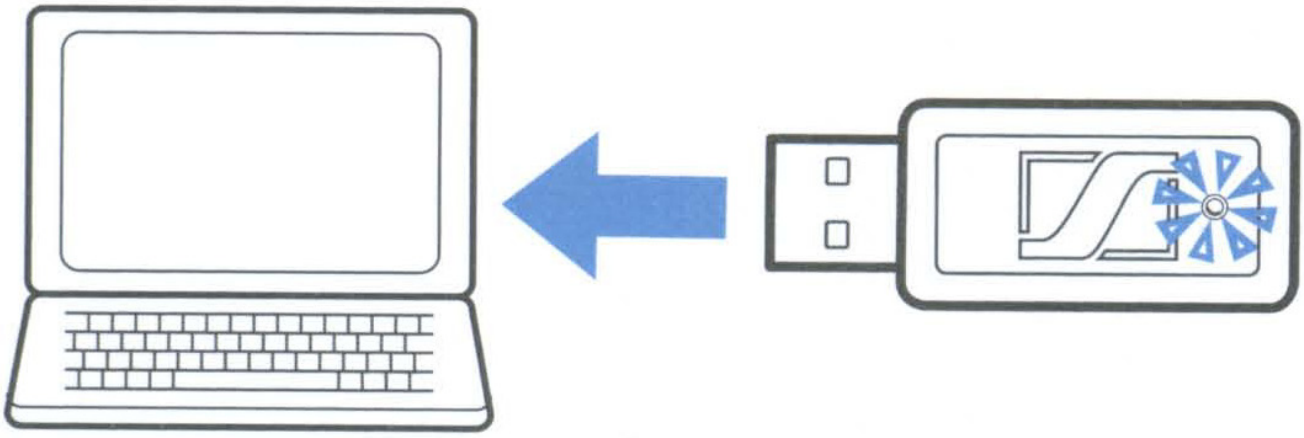
Wireless **Bluetooth** technology provides an interface for wireless communication between your audio source, PC or mobile phone and other **Bluetooth** enabled devices.

Delivery includes

1 BTD 300 USB adapter

1 instruction manual

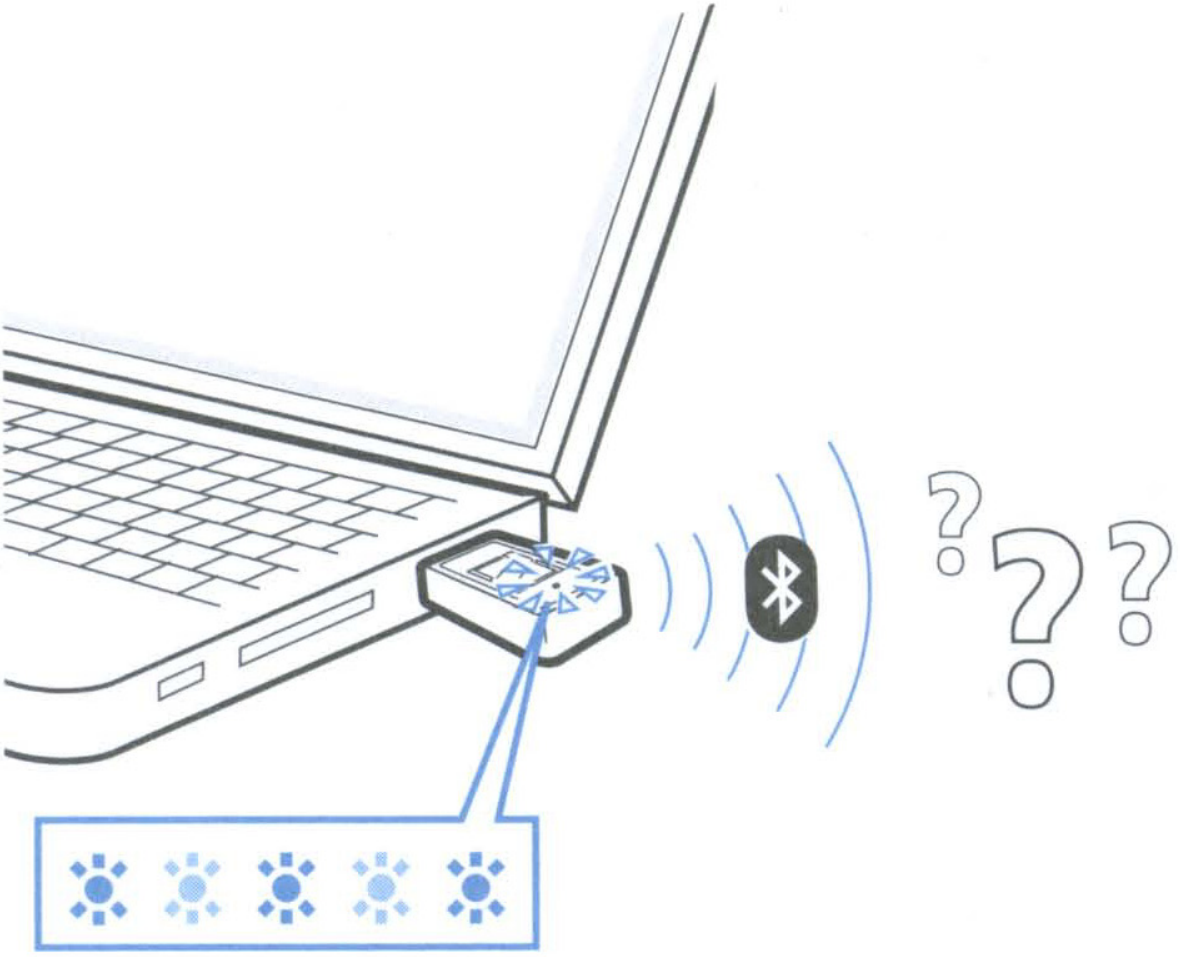
Connecting the BTD 300 USB



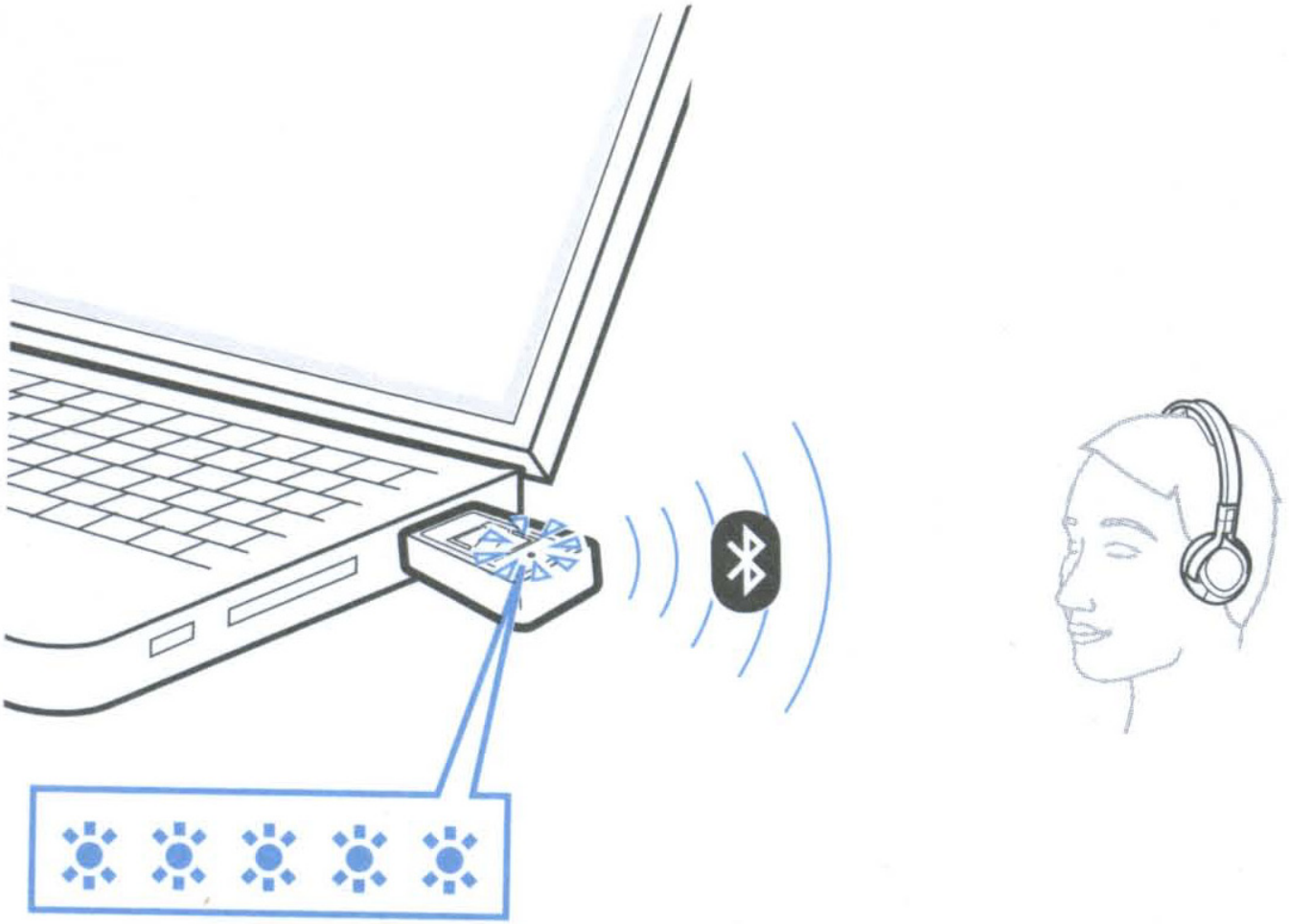
If you are using Apple Mac OS® X, you have to make the following settings in order that the audio signal is transmitted to your **Bluetooth** device:

- Open the System Preferences and click "Sound".
- Click "Output".
- Click the name of the Sennheiser device.

Pairing the BTD 300 USB (I)



Pairing the BTD 300 USB (II)



If the BTD 300 USB does not detect a **Bluetooth** device, it lights up red after 5 minutes.

- Reconnect the BTD 300 USB in order to pair it to a **Bluetooth** device.

Specifications

Weight	6 g

Bluetooth

Bluetooth®	version 2.0 + EDR
Range	up to 10 m
Transmission frequency	2.4 GHz
Protocols	A2DP, AVRCP
Codecs	SBC, apt-X®

Manufacturer Declarations

Sennheiser electronic GmbH & Co. KG gives a warranty of 24 months on this product.
For the current warranty conditions, please visit our web site at www.sennheiser.com or contact your Sennheiser partner.

Declaration of Conformity

This device complies with the basic requirements and other relevant provisions of the following directives:

- R&TTE Directive (1999/5/EU)
- EMC Directive (2004/108/EU)
- Low Voltage Directive (2006/95/EU)
- RoHS Directive (2002/95/EU)
- WEEE Directive (2002/96/EU)

The declaration is available at www.sennheiser.com. Before putting the device into operation, please observe the respective country-specific regulations!

In compliance with:

USA	FCC ID: DMOBTD300U	
Canada	IC: 2099A-BTD300U	
Europe	CE 1856	

Bluetooth

QD ID	B014908	

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apt-X® is a registered trademark of Audio Processing Technology Ltd.

Mac OS® X is a trademark of Apple Inc., registered in the U.S. and other countries.

Statements regarding FCC and Industry Canada

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on,

the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This class B digital apparatus complies with the Canadian ICES-003.

Changes or modifications made to this equipment not expressly approved by Sennheiser electronic Corp. may void the FCC authorization to operate this equipment.

FCC Declaration of Conformity (DoC)

We,

Sennheiser Electronic Corporation
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declare the above device comply with the requirements of Federal Communications Commission.

This device complies with Part 15 of the FCC rules. Operation is subjected to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received, including interference that may cause undesired operation.

Responsible Party: John Falcone

SENNHEISER

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www.sennheiser.com

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532800/A02

BTD 300 USB

Wireless stereo audio transmitter for PC and laptop (USB)

Drahtloser Stereo-Audiosender für PC und Laptop (USB)

Émetteur audio stéréo sans fil pour PC et ordinateur portable (USB)

Bluetooth

aptX

SENNHEISER

ENGLISH

1 Optimal performance with Sennheiser *Bluetooth*® headphones
2 Supports apt-X® – Sophisticated audio compression technique for true hi-fi quality *1
3 Remote control operation with AVRCP *2
4 Plug and play – no installation required

DEUTSCH

1 Optimale Performance mit *Bluetooth*® Kopfhörern von Sennheiser
2 Unterstützt apt-X® – Modernste Datenkompression für echten Hi-Fi Klang *1
3 Fernbedienungsfunktion mit AVRCP *2
4 Sofort betriebsbereit – keine Installation nötig

FRANÇAIS

1 Performance optimale avec les casques *Bluetooth*® Sennheiser
2 Compatible apt-X®-Technologie de compression audio avancée assurant une véritable qualité sonore Hi-Fi *1
3 Commande à distance avec AVRCP *2
4 Plug and Play, branchez, écoutez – aucune installation n'est nécessaire

ESPAÑOL

1 Optimo desempeño con los auriculares Sennheiser *Bluetooth*®
2 Cuenta con soporte para apt-X® – Sofisticada técnica de compresión de audio para una verdadera alta fidelidad *1
3 Control remoto mediante AVRCP *2
4 Plug & Play – no requieren instalación

ITALIANO

1 Prestazioni ottimali con cuffie *Bluetooth*® Sennheiser
2 Supporta apt-X®- Sofisticato sistema di compressione audio per un suono hi-fi di elevata qualità *1
3 Funzionamento mediante telecomando con profilo AVRCP *2
4 Plug and play – nessuna installazione necessaria

NEDERLANDS

1 Optimale verbinding met Sennheiser *Bluetooth*® hoofdtelefoons
2 Ondersteunt apt-X® – Verfijnde audiocompressietechniek voor ware hifi-kwaliteit *1
3 Afstandsbediening met AVRCP *2
4 Zonder installeren Plug & Play

PORTUGUÊS

1 Excelente desempenho com os auscultadores *Bluetooth*® da Sennheiser
2 Suporta apt-X® – Uma sofisticada técnica de compreensão de som para uma alta fidelidade real *1
3 Operação de controlo remoto com AVRCP *2
4 Plug and play – não é necessária a instalação

*1 The connected *Bluetooth*® headphone is required to support A2DP (Advanced Audio Distribution Profile) and apt-X® audio codec

*2 The connected *Bluetooth*® headphone is required to support AVRCP (Audio Video Remote Control Profile)

OPEN HERE

Technical data / Technische Daten / Caractéristiques techniques / Datos técnicos / Dati tecnici / Technische specificaties / Dados técnicos

Bluetooth version / *Bluetooth* Version / Version *Bluetooth* / Versión de *Bluetooth* / Versione *Bluetooth* / *Bluetooth* versie / Versão do *Bluetooth*	2.0 + EDR
Frequency band / Frequenzband / Bande fréquence / Banda de frecuencia / Banda di frequenza / Frequentiebereik / Banda de frequência	2.4 GHz
Supported profiles / Unterstützte Profile / Profiles compatibles / Perfiles soportados / Profili supportati / Ondersteunde protocollen / Perfis suportados	A2DP, AVRCP
Codec / Codec / Codec / Código / Codec / Codec / Codec	apt-X®, SBC
Range / Reichweite / Portée / Rango / Portata / Reikwijdte / Alcance	≤ 10 m

UPC

USB
Plug/
Stecker/
Connecteur

For • Für • Pour

PC (Windows® XP / Vista) and MAC (OS® X)

Desktop | Laptop

Delivery includes:

BTD 300 USB
User manual

Lieferumfang:

BTD 300 USB
Bedienungsanleitung

Contenu du blister :

BTD 300 USB
Mode d'emploi

SENNHEISER

EAN

4 044156 027340

CE 1856

DER GRÜNE PUNKT

SENNHEISER

Designed and Engineered in Germany
www.sennheiser.com

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Sennheiser electronic GmbH & Co. KG
Am Labor 1, 30900 Wedemark, Germany

Made in China

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Mac OS X is a trademark of Apple Inc., registered in the U.S. and other countries

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